

$$2.5) S_p(e^{j\mu}, e^{j\nu}) = \sum_{m=-\infty}^{\infty} \sum_{n=-\infty}^{\infty} R(m, n) e^{-j(m\mu + n\nu)} = \boxed{g(1-g)}$$

Jack Girard
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Final Exam

2.6) One disadvantage of a white noise screen is that the display error will be at high frequencies, which will make it easy to see